

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A machine for transfer pattern printing of a textile web, said machine comprising a center roller, at least one pressure roller, a reversing roller, a tension roller that can move towards and away from the reversing roller, ~~a reversing roller~~ and an endless belt, which is of a width substantially corresponding to a length of the pressure roller and which extends about the tension roller and the reversing roller, and where a first portion of a periphery of said pressure roller abuts and exerts a pressure on said center roller with a result that a pre-printed pattern-carrying web and the textile web are subjected to a local compression because said pre-printed pattern-carrying web and said textile web are in contact with one another and pass between said center roller and said pressure roller, wherein the endless belt is guided around a second portion of the periphery of the pressure roller, said second portion being positioned substantially diametrically opposite the first portion of said periphery of the pressure roller, whereby the pressure exerted by the pressure roller on the center roller is adjustable by an adjustment of a tension in the endless belt by ~~means of~~ moving the tension roller towards or away from the reversing roller.

2. (Previously Presented) The machine as claimed in claim 1, wherein the endless belt is guided around a substantial portion of a periphery of the center roller and through a nip between the pressure roller and said center roller.

3. (Previously Presented) The machine as claimed in claim 1, wherein the endless belt is made of a waterproof, essentially non-stretchable material.

4. (Previously Presented) The machine as claimed in claim 1, wherein the endless belt is made of an aramide-fiber reinforced rubber blanket.

5. (Previously Presented) The machine as claimed in claim 1, wherein the machine comprises two pressure rollers.

6. (Previously Presented) The machine as claimed in claim 1, wherein one or more of the rollers comprise(s) a convex surface.

7. (Previously Presented) The machine as claimed in claim 1, wherein the reversing roller is driving.

8. (Previously Presented) The machine as claimed in claim 6, wherein the reversing roller comprises the convex surface.

9. (New) The machine as claimed in claim 6, wherein a cylinder can move the tension roller towards and away from the reversing roller.